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U.S. Patent No. 4,984,774 discloses a corner clamp assembly comprising an L-shaped frame 10 comprising two legs 14 secured to two triangular base plates 16, Fig. 2. Clamping mechanism 12 including two clamping jaws 20, 22 slidably moves within a longitudinal slot 26 within each leg 14. The jaw 20 is moveable toward and away from the fixed jaw 22 to clamp a frame therebetween.

U.S. Patent No. 2,322,433 issued to F.J. Gammache on June 22, 1943 discloses a miter box including a rigid base mounting plates 3 mounting fixed jaws 5 and moveable jaws 11 via screws 10.

U.S. Patent No. 4,881,726 discloses a device for trimming frames including a base 10 on which is slidably supported a pair of rectangular support plates 16, 18 each in turn supporting a clamp assembly consisting of a body, generally designated 20, a moveable jaw 22, a screw 24 and an operating wheel 26 which moves the moveable jaw 22 toward the stationary jaw 34 to clamp a frame component 32 therebetween.

U.S. Patent No. 2,941,557 discloses an adjustable joint miter clamp 10 having a pair of clamping plates 12 and 14 which can be angularly adjusted between the positions illustrated in Figs. 1 and 2 to move fixed 18 and 18A to various inclined positions. Plates 14 threadedly mount, via blocks 20 and 20A moveable clamps 30, 30A mounted on threaded shaves 24 and 24A, respectively.

U.S. Patent No. 4,437,375 discloses a miter box 10 including a pair of moveable clamp assemblies 12a and 12b for clamping frame pieces to a L-shaped corner post 16.

U.S. Patent No. 5,785,305 discloses a wood working clamp 10 comprising an elongate base 12 having an L-shaped cross section for coupling two work pieces 54 via a pair of C clamps 50.

U.S. Patent No. 3,137,492 discloses a miter clamp having a pair of arms 10, 11 hinged at 12 for clamping a pair of work pieces 16, 17 in right angular relation. The clamp includes a moveable jaw plate 26 and a fixed jaw 13.

Design Patent No. 271,660 is cited as being of general interest in the design.